

ULTRAVIT ENTERPRISES INC.
116 WEST DEL MAR
PASADENA, CA 91105

JAN - 7 1998

Chondroitin sulfate
ULTRAVIT

DATE: DEC 18 1997
Responsible for the text:


Egan Badart

FRONT LABEL: supply of chondroitin sulfate supports the integrity of all connective tissue^{1,2,3*}

BACK LABEL: the following body structures: the dermis, tendons, ligaments, matrix of the bones, endo- and epi- myisia (linings of muscle fibers) are constituted by the connective tissue.*

* This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

REFERENCES:

1. Bailey, A.J. (1984) 'Chemistry of intramolecular collagen', Special Publication No. 47, Recent Advances in the Chemistry of Meat, Royal Society of Chemistry, London quoted in Food Biochemistry and Nutritional Value, ed. Robinson, D.S., Longman Scientific & Technical, New York, p. 196.
2. Bailey, A.J. & Etherington, D.J. (1980) Metabolism of collagen and elastin, comprehensive biochemistry, in Protein Metabolism, vol. 19B, part 1 (eds. Florkin, M., Neuberger, A. & Van Deenen, L.L.M.) Elsevier, Amsterdam.
3. Forrester, J.M. (1985) A Companion to Medical Studies: Anatomy, Biochemistry, and Physiology, 3rd ed., Blackwell Scientific Publishing, Palo Alto, p. 13.20-13.23.

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